

3pp® Polycentric Hinged Ulnar Deviation™ Splint



The Polycentric Hinged Ulnar Deviation Splint™ restores metacarpophalangeal (MP) joint alignment to relieve ulnar deviation that can be corrected with mild to moderate force.

The dorsal based splint leaves the palm free and the hinge allows full flexion and extension for improved performance of daily tasks.

Features and Benefits

Fits dorsally leaving the palm free

for function.

Heat gun adjustable

Polycentric hinge aligns with the

axis of motion at the MCP joints.

Rivets allow finger cuffs to rotate to avoid pressure in web spaces.



Malleable finger cuffs support proper finger alianment.





Padded finger supports can be opened for easy application and contoured to align fingers.





Polycentric hinge allows full MP joint extension and flexion.

Indications

Conditions resulting in ulnar or radial deviation at the MP joints:



Rheumatoid Arthritis (adult and Juvenile **Idiopathic Arthritis**)



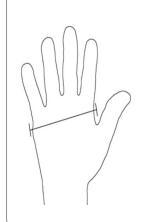
Lupus



Neurological Conditions

Suggested Billing Code

HCPCS L3929 - Use of this code does not guarantee reimbursement.



Sizing Information

Lay hand on a flat surface and measure width across the second to fifth MP.

Fits

X-Small 2 1/4" to 2 3/4" 2 3/4" to 3" Small Medium 3" to 3 3/8" 3 3/8" to 3 5/8" Large